## NSN 6685-00-163-9276

Dial Indicating Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-163-9276

Overall Depth:
2.150 inches
<b>Bolt Circle Diameter:</b>
2.625 inches
Mounting Hole Diameter:
0.168 mils and 0.172 centimeters
Mounting Hole Quantity:
4
Overall Diameter:
2.390 inches
Graduation Unit:
1000.0 pounds per square inch
Actuation Type:
Bourdon tube
Adjustability:
Nonadjustable
Scale Range:
+0.0/+5000.0 pounds pressure per square inch
Scale Name:
Pressure-vacuum
Connection Quantity:
1
Pointer Color:
Black
Pointer Type:
Indicating
Scale Type:
Single
Single Connection Type:
Connection Type:
Connection Type: External
Connection Type:  External  Mounting Method:
Connection Type: External Mounting Method: Flange
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting  Scale Inscription/background Color:
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting  Scale Inscription/background Color:  Black figures, white background
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting  Scale Inscription/background Color:  Black figures, white background  Connection Location:
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting  Scale Inscription/background Color:  Black figures, white background  Connection Location:  Back, center
Connection Type:  External  Mounting Method:  Flange  Actuating Element Material:  Steel, corrosion resisting  Scale Inscription/background Color:  Black figures, white background  Connection Location:  Back, center  Connection Size:

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Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

T179-b